

WHAT IS CLAIMED IS:

1. Electronic equipment comprising:

an outer button which has a manipulation surface which can be manipulated through a button hole formed in a panel,

an inner button which is mounted inside said outer button such that said inner button is movable relative to said outer button;

a chassis which has a guide portion for slidably guiding said inner button;

a switch which is mounted on a board fixed to said chassis and is operated by said inner button; and

positioning means which position said outer button with respect to said panel.

2. The electronic equipment according to claim 1, wherein said positioning means include an engaging portion which is integrally formed with said outer button and a portion to be engaged which is formed in said panel and is engageable with said engaging portion.

3. The electronic equipment according to claim 2, wherein said engaging portion is constituted of a pair of engaging projections which are formed on both sides of said outer button and said portion to be engaged is constituted of a pair of engaging holes which are engageable with said pair of engaging projections.

4. The electronic equipment according to claim 3, wherein the manipulation surface of said outer button is inclined in a longitudinal direction with respect to said chassis, and, of

said pair of engaging projections, the engaging projection which is away from said chassis with a shorter distance projects in a sideward direction of said outer button and said engaging projection which is away from said chassis with a longer distance projects upward from a side of said outer button.

5. The electronic equipment according to claim 1, wherein an illumination portion is formed on the manipulation surface of said outer button, said inner button is made of a light guiding material, and a light emitting diode is arranged to face said inner button in an opposed manner.

6. A pushbutton comprising:

an outer button which has a manipulation surface;

an inner button which is mounted inside said outer button such that said inner button is movable relative to said outer button;

an engaging portion which is formed on an outer side of said outer button for positioning said outer button with respect to the panel; and

an engaging portion which is formed on a barrel portion of said inner button for mounting said inner button on a chassis.